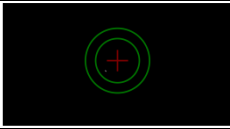
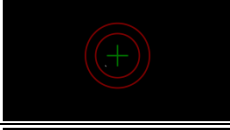
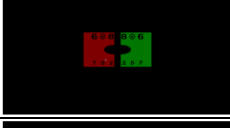
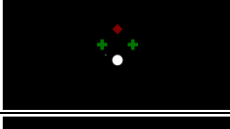
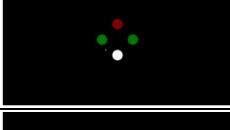
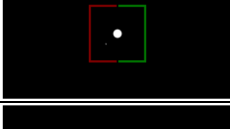
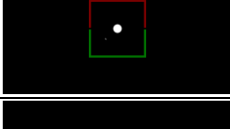
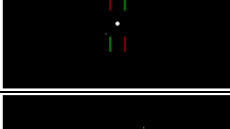




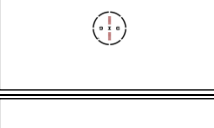
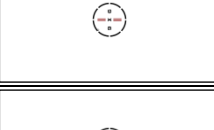

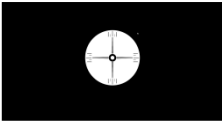
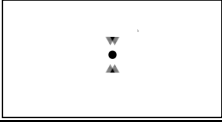



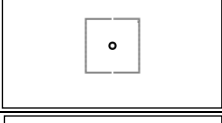

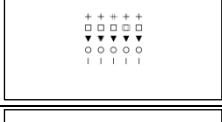
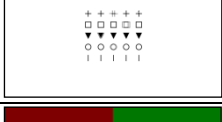

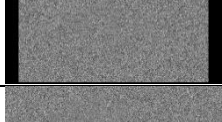


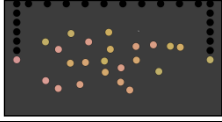



Red-Green (Anaglyph tests)							
	Schober	•	•	•	•	•	•
	Schober	•	•	•	•	•	•
	Red-Green	•	•	•	•	•	•
	Worth	•	•	•	•	•	•
	Four dot	•	•	•	•	•	•
	Vertical Coincidence	•	•	•	•	•	•
	Horizontal Coincidence	•	•	•	•	•	•
	Stereo	•	•	•	•	•	•
	Fixation Disparity	•	•	•	•	•	•
Polarization tests							
	Bichromatic Balance		•	•	•		•
	Osterberg			•	•		•
	Phoria von Graefe			•	•		•
	Mallet (red, vertical)			•	•		
	Mallet (red, horizontal)			•	•		•
	Mallet (green, vertical)			•	•		

	Mallet (green, horizontal)			•	•		•
	Stereo circles		•	•	•		
	Worth		•	•	•		
	Phoria		•	•	•		•
	Phoria with Fixation		•	•	•		•
	Accommodation Balance		•	•	•		•
	Accommodation Balance		•	•	•		
	Accommodation Balance	**	•	•	•		
	Accommodation Balance	**	•	•	•		
	Minute Stereo		•	•	•		•
	Vertical Coincidence		•	•	•		•
	Horizontal Coincidence		•	•	•		•
	3D randomized			•	•		
Heterophoria tests (MKH test sequence)							
	Pointer vertical				•		•
	Pointer horizontal				•		•

	Pointer vert/horiz				•		•
	Stereo test Triangle 11 mm				•		•
	Stereo test Triangle 20 mm				•		•
	Stereo test Stereo Triangle 11 mm				•		•
	Stereo test Stereo Triangle 20 mm				•		•
	Vertical Coincidence				•		•
	Cross test - dissociated Phoria				•		•
	Stereo quantitative D5				•		•
	Stereo quantitative D5				•		•
	Cowen				•		•
	Random stereo - hand				•		•
	Random stereo - stairs				•		•
Other tests							
	Contrast Sensitivity	•	•	•	•		•
	Contrast change in Optotyps	•	•	•	•	•	•
	100 Hue	•	•	•	•		•
	D15 saturated	•	•	•	•		•

	D15 desaturated	•	•	•	•		
	Fan and Block	•	•	•	•	•	•
	Fan and Block	•	•	•	•		
	Fan and Block	•	•	•	•		
	Fan and Block	•	•	•	•		
	Driving Tests		•				
	Children Images	•	•	•	•		
	Animations	•	•	•	•		
	SIRDS - Single Image Random Dot Test	•	•	•	•		
	Ishihara	•	•	•	•	•	•
Masks							
	Single	•	•	•	•	•	•
	Horizontal	•	•	•	•	•	•
	Vertical	•	•	•	•	•	•
	Polarization	•	•	****	•		
	Red-Green	•	•	•	•	•	•
	Underlining	•	•	•	•	•	•
	Reverse					•	•
Communication, Reports, Multimedia, etc.							
	Set a Program	•	•	•	•	•	•
	Video	•	•	•	•	•	•
	File manager	•	•	•	•		
	Reports	•	•	•	•		
	WiFi (for iPad Communication)	•	•	•	•		
	iPad Communication	•	•	•	•		
	Slideshow	•	•	•	•	•	•
	Optotype randomization	•	•	•	•	•	•

Connection to Phorofter							
	Bluetooth					•	•
	WiFi					•	•
	Infrared (ComBox)	•	•	•	•		
Connectable Phorofter							
		Frey TCPs				Potec TCPs	
		POTEK TCP-2002(A) POTEK TCP-2002(R) TAP-1000E TOMEY TAP-1000C TOMEY UDR-700 UNICOS UDR-800 UNICOS TC ACP8 (IS) TC ACP8 (H) TC ACP8 (B(F)) TC ACP8 (B(M)) TC ACP8 (F) TC ACP8 (C) TC ACP8 (C1) SN DR-900 TC				TAP-2000	

**** one polarized optotype test under polarization mask button

** w/o polarization